Figures

2.1 R&D expenditures as share of GDP, selected countries, 1990–2012 26
3.1 Classification of incoming and outgoing patent application streams to and from a country 50
3.2 Yearly patent applications to and from China and India and normalized worldwide total 52
4.1 Changes in exports of DVD players from China to Europe 73
4.2 Comparison of overseas telecom companies’ competitive strength with local companies in China 79
6.1 Dynamics of the energy company accessing innovation space 117
7.1 Visual illustration of global innovation spaces 126
8.1 Model of managing a knowledge-intensive entrepreneurial venture 150
10.1 Pharmaceutical industry value chain 194
12.1 A timeline of ownership changes in VCC since the 1990s 240
12.2 A timeline of Ericsson and Huawei in Sweden 242
12.3 Microwave technologies in the Gothenburg region 247
12.4 Chip and mobile platform technologies in the Lund region 248
13.1 FDI net inflows in million US$ in India 261
13.2 FDI in R&D of affiliates of US MNCs in India in million US$ 261
14.1 Problem-framing and solving in turnkey production networks 282
14.2 Problem-framing in standalone and integrated innovation outsourcing 293
17.1 Interactions creating the innovation space, as the firm spans between industry and region/country 335
17.2 Asia as innovation spaces rich in (potential) opportunities 345
17.3 Representational visualization of how the firm may perceive innovation spaces 346
18.1 Creation of innovation spaces within Asian firms and countries, from Asia to the world, and from the world to Asia 355